

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A concentrate consisting of:

An algae oil containing an ω -3 fatty acid, and

a surplus amount of polysorbate, wherein the ratio of ω -3 fatty acid to polysorbate is no greater than 3:7 by weight,

wherein the ω -3 fatty acids are micelled such that the individual micelles have a size not greater than about 40 nm, and wherein the concentrate is clear.

2.-18. (Cancelled)

19. (Withdrawn) A method for preparation of a concentrate according to claim 1, in which the ω -3 fatty acid is mixed with a surplus of polysorbate until a clear mixture is obtained.

20. (Cancelled)

21. (Withdrawn) The method according to claim 19, in which the mixture is heated to a temperature of about 80°C to about 100°C.

22.-24. (Cancelled)

25. (Previously presented) The concentrate according to claim 1, wherein the weight ratio of ω -3 fatty acid to polysorbate is no greater than 2:5.

26. (Previously presented) The concentrate according to claim 1, wherein the weight ratio of ω -3 fatty acid to polysorbates is no greater than 1:6.

27. (Previously presented) The concentrate according to claim 1, wherein the polysorbate is polysorbate 80.

28. (Previously presented) The concentrate according to claim 1, wherein the polysorbate is polysorbate 20.

29.-34. (Cancelled)

35. (Cancelled) The concentrate according to claim 1, consisting of 21% by weight of an ω -3 fatty acid containing animal fat and 79% by weight of polysorbate 80.

36.-43. (Cancelled)

37. (Previously presented) A concentrate consisting of:

an animal fat containing an ω -3 fatty acid-~~containing~~
~~animal fat~~, and

a surplus amount of polysorbates 80,

wherein the ω -3 fatty acids are micelled such that the individual micelles have a size not greater than about 40 nm, and wherein the concentrate is clear,

and further wherein the concentrate consists of 21% by weight of an animal fat containing ω -3 fatty acid-~~containing~~ ~~animal fat~~ and 79% by weight of polysorbate 80.

38. (Currently amended) A concentrate consisting of:

an algae oil containing a mixture of ω -3 fatty acids, and

a surplus amount of polysorbate, wherein the ratio of ω -3 fatty acid to polysorbate is no greater than 3:7 by weight,

wherein the ω -3 fatty acids are micelled such that the individual micelles have a size not greater than about 40 nm, and wherein the concentrate is clear.

39. (Currently amended) The concentrate according to claim ~~38~~ 38, wherein the weight ratio of ω -3 fatty acid to polysorbate is no greater than 2:5.

40. (Previously presented) The concentrate according to claim 38, wherein the weight ratio of ω -3 fatty acid to polysorbates is no greater than 1:6.

41. (Previously presented) The concentrate according to claim 38, wherein the polysorbate is polysorbate 80.

42. (Previously presented) The concentrate according to claim 1, wherein the polysorbate is polysorbate 20.

43. (New) A concentrate consisting of:
an animal fat containing an ω -3 fatty acid, and
a surplus amount of polysorbate, wherein the ratio of ω -3 fatty acid to polysorbate is no greater than 3:7 by weight,
wherein the ω -3 fatty acid is micelled such that the individual micelles have a size not greater than about 40 nm, and wherein the concentrate is clear.

44. (New) A concentrate consisting of:
an animal fat containing a mixture of ω -3 fatty acids, and
a surplus amount of polysorbate, wherein the ratio of ω -3
fatty acid to polysorbate is no greater than 3:7 by weight,
wherein the ω -3 fatty acid is micelled such that the
individual micelles have a size not greater than about 40 nm,
and wherein the concentrate is clear.

45. (New) The concentrate according to claim 44, wherein
the weight ratio of ω -3 fatty acid to polysorbate is no greater
than 2:5.

46. (New) The concentrate according to claim 44, wherein
the weight ratio of ω -3 fatty acid to polysorbates is no greater
than 1:6.

47. (New) The concentrate according to claim 44, wherein
the polysorbate is polysorbate 80.

48. (New) The concentrate according to claim 43, wherein
the polysorbate is polysorbate 20.